

Montagna et al., 10/696342

"AF" Amdt., p. 2

CLAIMS AMENDMENTS

1 (currently amended). In a pull out system having at least one stationary rail cooperating with at least one movable rail through rollers in which the at least one movable rail can be moved relative the at least one stationary rail, the improvement which comprises at least one of the following items:

as the at least one stationary rail, an inverted French F-channel that ~~has~~ is defined to include a lower rail roller track; a channel track foot that bounds a bottom of the lower rail roller track; an upward facing lower roller track face on the channel track foot; a stabilizing base foot, which extends opposite the channel track foot; a vertically extending face that extends from the channel track and stabilizing base feet; a central portion extending horizontally from the vertically extending face, which has an upper roller track face, and a downward facing roller track face that forms with the upward facing lower roller track face the lower rail roller track, which can receive at least one roller; wherein ~~a first set of~~ rollers ~~is~~ are mounted in the vertically extending face and ~~projects~~ project in the same direction as and above the central portion;

as the at least one movable rail, an inverted U-channel that ~~has~~ is defined to include a depending bearing-mounting portion; a depending, rail-aligning portion, which extends downwardly substantially the same distance as does the bearing-mounting portion; and upper,

Montagna et al., 10/696342

"AF" Amdt., p. 3

tray or other load-bearing surface mounting and supporting portion, which extends laterally between and connects to the bearing-mounting and rail-aligning portions, and which can be mounted on the first ~~set of~~ rollers of the inverted French F-channel with rolling contact between it and the first ~~set of~~ rollers; wherein ~~a second set of~~ at least one second roller is mounted in the bearing-mounting portion and projects toward the rail-aligning portion so as to be receivable in the lower rail roller track of the inverted French F-channel and provide rolling contact with the lower rail roller ~~track; and~~
~~among the rollers, at least one being a cam follower bearing track.~~

2 (original). The improvement of claim 1, which system is for vehicles and trailers, and includes the inverted French F-channel.

3 (currently amended). The improvement of claim 2, wherein the inverted U-channel is also present, and the ~~second set of~~ at least one second roller is a plurality of rollers.

4 (previously presented). The improvement of claim 3, which includes a stationary mounting frame having the at least one stationary rail as a set of parallel rails, each of which is the inverted French F-channel; and a movable mounting frame having the at least one movable rail as a set of parallel movable rails, each of which is the inverted U-channel; and a load-bearing surface mounted to the movable frame.

5 (currently amended). The improvement of claim 1, wherein:

Montagna et al., 10/696342

"AF" Amdt., p. 4

the first ~~set of~~ rollers mounted in the inverted French F-channel ~~includes~~ include a plurality of rollers mounted about a rear end of the channel;

the at least one second ~~set of rollers~~ roller mounted in the inverted U-channel includes a plurality of rollers evenly distributed about a front end of the channel; and

~~the at least one cam follower bearing includes~~ a plurality of needle type bearings is present.

6 (currently amended). The improvement of claim 2, wherein:

the first ~~set of~~ rollers mounted in the inverted French F-channel ~~includes~~ include a plurality of rollers mounted about a rear end of the channel;

the at least one second ~~set of rollers~~ roller mounted in the inverted U-channel includes a plurality of rollers evenly distributed about a front end of the channel; and

~~the at least one cam follower bearing includes~~ a plurality of needle type bearings is present.

7 (currently amended). The improvement of claim 3, wherein:

the first ~~set of~~ rollers mounted in the inverted French F-channel ~~includes~~ include a plurality of rollers mounted about a rear end of the channel;

the at least one second ~~set of rollers~~ roller mounted in the inverted U-channel includes a plurality of rollers evenly distributed about a front end of the channel; and

~~the at least one cam follower bearing includes~~ a plurality of needle type bearings is present.

8 (currently amended). The improvement of claim 4, wherein:

the first ~~set of~~ rollers mounted in the inverted French

Montagna et al., 10/696342

"AF" Amdt., p. 5

F-channel ~~includes~~ include a plurality of rollers mounted about a rear end of the channel;

the at least one second ~~set of rollers~~ roller mounted in the inverted U-channel includes a plurality of rollers evenly distributed about a front end of the channel; and ~~the at least one cam follower bearing includes~~ a plurality of needle type bearings is present.

9 (currently amended). The improvement of claim 4, wherein the first ~~set of~~ rollers on each stationary rail, inverted French F-channel ~~includes~~ include at least three ~~of the~~ ~~cam follower bearings,~~ rollers, and an at least about 3000-pound load can be supported.

10 (currently amended). The improvement of claim 8, wherein the first ~~set of~~ rollers on each stationary rail, inverted French F-channel ~~includes~~ include at least three ~~of the~~ ~~cam follower bearings,~~ rollers, and an at least about 3000-pound load can be supported.

11 (currently amended). The improvement of claim 1, wherein ~~all three~~ both of the items are present.

12 (currently amended). The improvement of claim 2, wherein ~~all three~~ both of the items are present.

13 (currently amended). The improvement of claim 3, wherein ~~all three~~ both of the items are present.

14 (currently amended). The improvement of claim 4, wherein ~~all three~~ both of the items are present.

15 (previously presented). The improvement of claim 4, wherein the movable mounting frame includes a support member for supporting a slide-in/out accessory that can slide in and slide

Montagna et al., 10/696342

"AF" Amdt., p. 6

out relative to the movable mounting frame.

16 (original). The improvement of claim 15, wherein the slide-in/out accessory is present.

17 (previously presented). The improvement of claim 16, wherein the slide-in/out accessory is a drawer.

18 (currently amended). The improvement of claim 16, wherein the slide-in/out accessory is a ramp.

19-22 (canceled).

23 (currently amended). An inverted French F-channel ~~comprising~~ defined to comprise a lower rail roller track; a channel track foot bounding a bottom of the lower rail roller track; an upward facing lower roller track face on the channel track foot; a stabilizing base foot extending opposite the channel track foot; a vertically extending face extending from the channel track and stabilizing base feet; a central portion extending horizontally from the vertically extending face, which has an upper roller track face; and a downward facing roller track face that forms with the upward facing lower roller track face the lower rail roller track, which can receive at least one roller; wherein a set of rollers other than said at least one roller is mounted in the vertically extending face and projects in the same direction as and above the central portion.

24 (previously presented). The inverted French F-channel of claim 23, wherein the set of rollers other than said at least one roller includes at least three rollers of which a plurality are mounted about one end of the channel.

25 (currently amended). The inverted French F-channel of claim 24, wherein the at least three rollers are ~~cam follower~~

Montagna et al., 10/696342

"AF" Amdt., p. 7

needle type bearings.

26 (canceled).

27 (currently amended). In a ~~The~~ movable mounting frame ~~of claim 26,~~ for a pull out drawer system, the improvement which comprises a support member for supporting a slide-in/out accessory, which can slide in and slide out relative to the movable mounting frame, wherein the slide-in/out accessory is present and is selected from the group consisting of a drawer, and a ramp that can be separated from yet attachable to the movable frame; and wherein the movable mounting frame is for a cargo area of a vehicle or trailer, and is connected to a stationary frame as part of the pull out drawer system.

28 (currently amended). The movable frame of claim 27, wherein the slide-in/out accessory is ~~a~~ the drawer.

29 (currently amended). The movable frame of claim 27, wherein the slide-in/out accessory is ~~a ramp that can be separated from yet attachable to the movable frame~~ the ramp.

30 (currently amended). The movable frame of claim 27, wherein the slide-in/slide-out accessory includes both ~~a~~ the drawer and ~~a~~ the ramp, and at least one of the drawer and the ramp has a length substantially greater than its width and slides in and slides out in a direction of its length.

31 (canceled).

32 (currently amended). The movable frame of claim ~~31,~~ 27, which further includes a load-bearing surface mounted on top of the movable frame so that the load-bearing surface remains fixed in relation to the movable frame.